

MODEL <u>U-2</u>			ENGINEERING MASTER SCHEDULE												PREPARED BY <u>ETP</u> DATE <u>11-24-58</u>																							
ENG. SCHED. PLAN			TITLE <u>CUSTOMER NO 1 PROPOSED IRAN SCHEDULE</u>												APPROVED BY _____ DATE _____																							
ISSUE NO. _____			1959												1960												1961											
REF. _____			J F M A M J J A S O N D												J F M A M J J A S O N D												J F M A M J J A S O N D											
PRESENT LOCATION	ARTICLE SEQUENCE (SEE NOTE)	FLIGHT HOURS																																				
B	355 S	344 372																																				
E	(358)	767 815																																				
E	(360)	771 796																																				
E	✓ 344 S	771 832																																				
FE	✓ 342 S	764 753																																				
B	✓ 351 S	666 745																																				
B	352 S	667 715																																				
C	353 S	485 552																																				
FE	349 S	541 490																																				
C	359 S	461 489																																				
B	367 S	200 297																																				
E	378 S	143 211																																				
E	✓ (343)	1024 1152																																				
1 342 E 2 344 E 3 351 E 4 358 E 5 353 E 6 352 E 7 360 E 8 354 C 9 10 11 12 13 313			NOTE: SOME REVISION TO SERIAL NO. SEQUENCE MAY BE DESIRABLE OR NECESSARY TO ALLOW FOR FLEXIBILITY IN ARTICLE DEPLOYMENT & MAXIMUM UTILIZATION OF SPECIAL EQUIPMENT INSTALLATIONS. <u>CALENDAR SCHEDULE MUST BE MAINTAINED, HOWEVER.</u>																																			

Div # 1/1
 DPS-5946
 COPY OF 1

3P 1961
 ARTICLES

ON 15 JAN. 1962 THE FIRST ARTICLE (355) WILL HAVE COMPLETED THE SECOND 1000 HOUR PERIOD.

MODEL U-2

ENGINEERING MASTER SCHEDULE

PREPARED BY ETPDATE 11-24-63

ENG. SCHED. PLAN

TITLE

IRAN DETAIL SCHEDULE

APPROVED BY

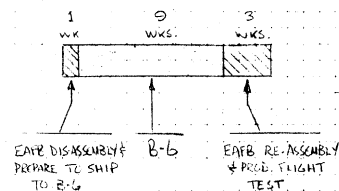
DATE

ISSUE NO.

REF.

1959												1960	
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB
		3-2-58		5-11-58	5-25-58								
		355											
		358											
		360											
		344											
		342											
		351											
		352											
		(FOG) 350											
		(FOG) 347											
		(FOG) 346											

LEGEND



EAFB TO:

- RECEIVE & DIS-ASSEMBLE ONE ARTICLE EVERY THREE WEEKS.
- RE-ASSEMBLE, FLIGHT TEST & DELIVER ONE ARTICLE EVERY THREE WEEKS.

B-6 TO:

- COMPLETELY IRAN & DELIVER TO FLIGHT TEST ONE ARTICLE EVERY THREE WEEKS COMMENCING NINE WEEKS AFTER RECEIPT OF FIRST ONE
- HAVE THREE ARTICLES IN PROCESS AT ALL TIMES.

AND ONE EVERY THREE WEEKS
THEREAFTER